

# Intelligent Opticom Photosensor

Building automation lighting

Sensor consisting of a SMD phototransistor that can be connected to the SmartDriver electronic Driver, to which it communicates the instantaneous reading of the contribution of natural light to the environmental lighting. This information allows the SmartDriver to calibrate the LED supply power correctly in order to keep the lighting constant and uniform on the work surfaces.

The Autodimmer sensor allows an average consumption saving of 30% for the fixtures on which it is installed.

Each SD device equipped with the new OPTICOM INTELLIGENT PHOTONSENSOR Technology acquires innovative Autodimmer Dynamic Light and Opticom Technology functions, in addition to Autodimmer Natural Light functions.

Working temp. -20 °C ÷ +50 °C



Order code	Description	Packaging
<b>15039</b>	OPTICOM PHOTONSENSOR	1
<b>15040</b>	OPTICOM PHOTONSENSOR ACCIAIO	1